## **Symbol**

 $! \forall \# \exists \% \& \ni () * +, - . / 0 1 2 3 4 5 6 7 8 9 : ; <=>? \cong$   $A B X \Delta E \Phi \Gamma H I \vartheta K \Lambda M N O \Pi \Theta P \Sigma T Y \varsigma \Omega \Xi \Psi Z [ :: ] \bot \_$   $\alpha \beta \chi \delta \varepsilon \phi \gamma \eta \iota \varphi \kappa \lambda \mu \nu o \pi \theta \rho \sigma \tau \upsilon \varpi \omega \xi \psi \zeta \{|\} \sim \mathfrak{T}$   $' \leq / \infty f \clubsuit \bullet \Psi \spadesuit \leftrightarrow \leftarrow \uparrow \rightarrow \downarrow \circ \pm " \geq \times \infty \partial \bullet \div \neq \Xi \approx ... \mid - ... \mid X \Im$   $\Re \varnothing \otimes \oplus \varnothing \cap \cup \supset \supseteq \not \subset \subseteq \in \not \in \angle \nabla \circledast \otimes ^{TM} \Pi \lor \neg \land \lor \Leftrightarrow \Leftarrow \uparrow \Rightarrow \Downarrow \Diamond \langle \oplus \otimes ^{TM} \Sigma (| \{ | \} ) | \downarrow | \downarrow ) \} \}$